

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L1 and (color\$ or colour\$)	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

10/777,700

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, November 04, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L1 and (color\$ or colour\$) 2

5121326.pn. or 6108604.pn. 2

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
5537323.PN. OR 6266613.PN.	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

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Search History

DATE: Sunday, November 04, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
	5537323.PN. OR 6266613.PN.	2	
	537323.PN. OR 6266613.PN.	1	
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
	(EP\$ ADJ 542331\$) OR (EP\$ ADJ 767448\$)	4	
	(EP\$ ADJ 0542331\$) OR (EP\$ ADJ 0767448\$)	0	

END OF SEARCH HISTORY

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((location* <sentence> pair*) <and> (map* <or> route*) <and> (mode* <sent...")

Your search matched 10 of 1682970 documents.

☒ e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)

[New Search](#)

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((location* <sentence> pair*) <and> (map* <or> route*) <and> (mode* <sentence> tra

☐ Check to search only within this results set

Display Format: ☐ Citation ☒ Citation & Abstract

[Select All](#) [Deselect All](#)

- ☐ 1. **A fuzzy logic technique for correcting climatological ionospheric models**
Giannini, J.A.; Kilgus, C.C.;
[Geoscience and Remote Sensing, IEEE Transactions on](#)
Volume 35, Issue 2, March 1997 Page(s):470 - 474
Digital Object Identifier 10.1109/36.563287
Summary: This paper reports on a fuzzy logic correction technique for the IRI9 ionospheric model that uses a sparse set of GPS total electron content (TEC) m provide a significant model correction over the entire sub-solar equato.....
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(272 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Location privacy in the Alipes platform**
Synnes, K.; Nord, J.; Parnes, P.;
[System Sciences, 2003. Proceedings of the 36th Annual Hawaii International C](#)
6-9 Jan 2003 Page(s):10 pp.
Digital Object Identifier 10.1109/HICSS.2003.1174843
Summary: An increasing number of systems use contextual information about contextual information can be used to design applications that survey usage an thereafter, or simply just use context information to optimize presentation. Cont
[AbstractPlus](#) | Full Text: [PDF\(454 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **A component architecture for an extensible, highly integrated context-aw infrastructure**
Griswold, W.G.; Boyer, R.; Brown, S.W.; Tan Minh Truong;
[Software Engineering, 2003. Proceedings. 25th International Conference on](#)
3-10 May 2003 Page(s):363 - 372
Digital Object Identifier 10.1109/ICSE.2003.1201215
Summary: Ubiquitous context-aware computing systems present several chall construction. Principal among them is the tradeoff between easily providing new services to users and the tight integration of those services, as demanded by...
[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **Positioning information fusion methods**
Jianmin Xu; Yue Zeng; Yucong Hu;
[Intelligent Transportation Systems, 2003. Proceedings. 2003 IEEE](#)
Volume 2, 12-15 Oct. 2003 Page(s):1240 - 1245 vol.2
Summary: Vehicle positioning techniques have a broad application in ITS. The

positioning information fusion methods is highly requested. Several novel inform methods on positioning purpose, which proved, excels the conventional single

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- ☐ **5. A routing strategy for vehicular ad hoc networks in city environments**
Lochert, C.; Hartenstein, H.; Tian, J.; Fussler, H.; Hermann, D.; Mauve, M.;
[Intelligent Vehicles Symposium, 2003. Proceedings. IEEE](#)
9-11 June 2003 Page(s):156 - 161
Digital Object Identifier 10.1109/IVS.2003.1212901
Summary: Routing of data in a vehicular ad hoc network is a challenging task dynamics of such a network. Recently, it was shown for the case of highway tra based routing approaches can very well deal with the high mobility of.....
[AbstractPlus](#) | Full Text: [PDF\(482 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **6. Detection of multiple bottleneck bandwidth**
Thepvilojanapong, N.; Tobe, Y.; Sezaki, K.;
[Advanced Information Networking and Applications, 2003. AINA 2003. 17th Int Conference on](#)
27-29 March 2003 Page(s):662 - 669
Digital Object Identifier 10.1109/AINA.2003.1192965
Summary: This paper endeavors to present a scheme to detect and estimate b bandwidth along the path in the Internet. We have participated in the RIPE NCC to perform one-way delay (OWD) and loss measurement from a host in our lab
[AbstractPlus](#) | Full Text: [PDF\(697 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **7. iQueue: a pervasive data composition framework**
Cohen, N.H.; Purakayastha, A.; Wong, L.; Yeh, D.L.;
[Mobile Data Management, 2002. Proceedings. Third International Conference](#)
8-11 Jan. 2002 Page(s):146 - 153
Summary: There will soon be a huge number of data sources accessible to ap the Internet. These include Web services, personal devices such as cellular ph and sensors measuring physical phenomena. New classes of data-composition
[AbstractPlus](#) | Full Text: [PDF\(278 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **8. Geolocation and wireless multimedia**
Djuknic, G.; Wilkus, S.;
[Multimedia and Expo, 2001. ICME 2001. IEEE International Conference on](#)
22-25 Aug. 2001 Page(s):459 - 462
Summary: Not available.....
[AbstractPlus](#) | Full Text: [PDF\(261 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **9. Bandwidth allocation policies for unicast and multicast flows**
Legout, A.; Nonnenmacher, J.; Biersack, E.W.;
[INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE Computer and Societies. Proceedings. IEEE](#)
Volume 1, 21-25 March 1999 Page(s):254 - 261 vol.1
Digital Object Identifier 10.1109/INFCOM.1999.749290
Summary: Using multicast delivery to multiple receivers reduces the aggregate required from the network compared to using unicast delivery to each receiver. the use of multicast delivery, a higher amount of bandwidth should be allocated
[AbstractPlus](#) | Full Text: [PDF\(744 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **10. A method of service quality estimation with a network measurement tool**
Maeshima, O.; Ito, Y.; Ishikura, M.; Asami, T.;

Performance, Computing and Communications Conference, 1999. IPCCC '99. International

10-12 Feb. 1999 Page(s):201 - 209

Digital Object Identifier 10.1109/PCCC.1999.749439

Summary: Recently, many kinds of real-time applications have become available networks. It is important to measure network performance for such applications use of real applications. The authors developed a general purpose traffic measurement

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